File - C:\Users\casper\IdeaProjects\Solution\src\Solution.java 1 // Program to print prime numbers between 1 and 100 2 //import java.util.Scanner; 3 public class Solution { public static void main(String[] args) { 4 // Scanner input = new Scanner(System.in); 5 int counter = 0; 6 for(int number = 2; number <= 100; number = number + 1) {</pre> 7 8 int control = 0; for (int i = 2; i < number; i = i + 1) {</pre> 9 if (number % i == 0) { 10 control = 1; 11 12 break; 13 } } 14 15 16 if(control == 0) { System.out.print(number+" "); 17 counter = counter + 1; 18 19 } } 20 21

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23 } 24 }